IN THE CLAIMS

Please amend the Claims as follows:

1. (currently amended) A method of management of time zone information in a calendar application, comprising:

storing an event associated with a ~~block~~ duration of time in which said event is to take place for a particular time zone;

storing a time zone attribute associated with the ~~event~~ time zone;

establishing a display time zone ~~for display of events~~ based on a present location of a user of said calendar application;

translating the ~~block~~ duration of time associated with the event from the stored time zone attribute to the display time zone to produce a translated duration of time wherein said display time zone is independent of said event; and

displaying the event as occurring at the translated ~~block~~ duration of time.

2. (original) The method according to claim 1, wherein the event is displayed in a daily time grid.

3. (original) The method according to claim 1, wherein the display time zone is established by a user selection through a user interface element.

4. (previously presented) The method according to claim 1, wherein the display time zone is established by receiving a message indicating that a time zone change has occurred.

5. (original) The method according to claim 4, wherein the message is received from a network service provider.

6. (original) The method according to claim 4, wherein the establishing of the display time zone further comprises receiving an input from a user confirming a change in time zone.

7. (currently amended) The method according to claim 1, carried out in a handheld ~~palmtop~~ computer.

8. (previously presented) An electronic storage medium storing instructions which, when carried out on a programmed processor, carry out the method according to claim 1.

9. (currently amended) A handheld ~~palmtop~~ computer having time zone information management, comprising:

a programmed processor;

a display;

a calendar application running on the programmed processor to store an event associated with a ~~block~~ duration of time in which said event is to take place for a time zone, the calendar application further operating to:

store an event time zone attribute associated with the ~~event~~ time zone;

store a display time zone ~~for display of events~~ based on a present location of a user of said calendar application;

translate the ~~block~~ duration of time associated with the event from the stored time zone attribute to the display time zone to produce a translated duration of time wherein said display time zone is independent of said event; and

said display ~~means~~ for displaying the event as occurring at the translated block of time on the display.

10. (currently amended) The handheld ~~palmtop~~ computer according to claim 9, wherein the ~~means for displaying~~ display displays the event in a daily time grid on the display.

11. (currently amended) The handheld ~~palmtop~~ computer according to claim 9, wherein said calendar application is further operable to ~~further comprising means for~~ establish~~ing~~ the display time zone by receiving a message indicating that a time zone change has occurred.

12. (currently amended) The handheld ~~palmtop~~ computer according to claim 11, wherein said calendar application is further operable to ~~further comprising means for~~ establish~~ing~~ the display time zone by an input from a user confirming a change in time zone.

13. (currently amended) The handheld ~~palmtop~~ computer according to claim 9, further comprising a user interface.

14. (currently amended) The handheld ~~palmtop~~ computer according to claim 13, ~~further comprising means for establishing~~ wherein said calendar application is further operable to establish the display time zone by a user selection from a display time zone user interface element forming part of the user interface.

15. (currently amended) The handheld ~~palmtop~~ computer according to claim 14, wherein the display time zone user interface element forming part of the user interface comprises a display time zone menu.

16. (currently amended) The handheld ~~palmtop~~ computer according to claim 13, ~~further comprising means for establishing~~ wherein said calendar application is further operable to establish the event time zone by a user selection from an event time zone user interface element forming part of the user interface.

17. (currently amended) The handheld ~~palmtop~~ computer according to claim 16, wherein the event time zone user interface element forming part of the user interface comprises a time zone menu.

18. (currently amended) The handheld ~~palmtop~~ computer according to claim 9, wherein the display time zone is associated with a first difference between the display time zone and Greenwich Mean Time;

and wherein the event time zone is associated with a second difference between the event time zone and Greenwich Mean Time;

and wherein the translating comprises finding a difference between the first difference and the second difference.

19. (currently amended) A handheld ~~palmtop~~ computer having time zone information management, comprising:

a programmed processor;

a display;

a user interface;

a calendar application running on the programmed processor to store an event associated with a ~~block~~ duration of time in which said event is to take place for a time zone, the calendar application further operating to:

store an event time zone attribute associated with the ~~event~~ time zone;

store a display time zone ~~for display of events~~ based on a present location of a user of said calendar application;

translate the ~~block~~ duration of time associated with the event from the stored time zone attribute to the display time zone to produce a translated duration of time wherein said display time zone is independent of said event; and

said display ~~means~~ for displaying the event as occurring at the translated block of time on the display;

wherein the display time zone is established by a user selection from a display time zone user interface element forming part of the user interface; and

wherein the event time zone is established by a user selection from an event time zone user interface element forming part of the user interface.

20. (currently amended) The handheld ~~palmtop~~ computer according to claim 19, wherein the display time zone may further be established by receiving a message indicating that a time zone change has occurred, and receiving an input from a user confirming a change in time zone.

21. (currently amended) The handheld ~~palmtop~~ computer according to claim 19, wherein the event time zone user interface element forming part of the user interface comprises an event time zone menu.

22. (currently amended) The handheld ~~palmtop~~ computer according to claim 19, wherein the display time zone user interface element forming part of the user interface comprises a display time zone menu.

23. (currently amended) The handheld ~~palmtop~~ computer according to claim 19, wherein the display time zone is associated with a first difference between the display time zone and Greenwich Mean Time;

and wherein the event time zone is associated with a second difference between the event time zone and Greenwich Mean Time;

and wherein the translating comprises finding a difference between the first difference and the second difference.